PROJECT NO	
COUNTY	REV. 04-24-12
PROJECT ENGINEER	
PROJECT DESIGN ENGINEER	<u></u>
REVIEW LIST FOR RIGHT-OF-WAY PLANS	
PLACE "CHECK MARK" BY APPLICABLE ITE	EMS ON THIS REVIEW LIST
PLACE "NA" MARK BY NON-APPLICABLE IT	TEMS ON THIS REVIEW LIST
(A) <u>TITLE SHEET</u>	
(1) CONTROL OF ACCESS NOTE SHOW(2) METHOD OF CLEARING NOTE	'N ON PLANS, IF APPLICABLE
(2) NETHOD OF CELEMENTO ITEMS (3) PE, RIGHT OF WAY AND UTILITY F	F.A. PROJECT NUMBERS IN PROJECT
IDENTIFICATION BLOCK (TOP RIG	
(4) P.E., RIGHT OF WAY AND UTILITY	,
IDENTIFICATION BLOCK (TOP RIGI	HT CORNER)
(5) RIGHT OF WAY DATE SHOWN ON T	ΓITLE SHEET
(THIS IS DATE SUBMITTED TO RIGI	HT OF WAY BRANCH)
(6) NOTE SPECIFYING MUNICIPAL BO	UNDARIES FOR PROJECT
(7) CONTRACT NUMBER ON LEFT ENI	
BECOMES PART OF TENTATIVE LE	ETTING LIST.
(B) <u>TYPICAL SECTIONS</u>	
(1) TYPICAL SECTIONS REVISED IN A	
INSPECTION LETTER FROM DIVISI	
(2) DIMENSIONS THAT WOULD AFFEC	CT THE RIGHT OF WAY ARE SHOWN
(C) PLAN SHEETS AND PROFILE SHEETS	
(1) REVISIONS RESULTING FROM PRE	LIMINARY FIELD INSPECTION
HAVE BEEN MADE	
(2) RIGHT OF WAY, EASEMENTS AND	CONTROL OF ACCESS ARE SHOWN
(3) DETOURS SHOWN WITH REQUIRE	O RIGHT OF WAY AND EASEMENTS
(4) SERVICE ROADS SHOWN	
(5) DISPOSITION OF OLD ROAD IS SHO	OWN IN AREAS WHERE A
RELOCATION IS NECESSARY	
(6) DRAINAGE SHOWN THAT WOULD	
(7) FENCING LIMITS SHOWN AND TYPE	
(8) TEMPORARY EROSION CONTROL 1	TEMS SHOWN THAT AFFECT
RIGHT OF WAY	
(9) PROPERTY OWNERS, PROPERTY LI	INES AND PARCEL NUMBERS CHECKED
(10) SLOPE STAKE LINES SHOWN	
(11) RIGHT OF WAY MONUMENTS AN	D EASEMENT BREAKS ARE

(12) ALL AREAS THAT ARE TO REMAIN UNDISTURBED WITHIN THE

SHOWN BY STATION AND DISTANCE

RIGHT OF WAY ARE CLEARLY MARKED

